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Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

<u>Translation No.</u>	<u>Author, Title, and Source</u>
	(a) <u>Translations completed and distributed</u>
550	RACKWITZ, G. Influence of chip dimensions on some properties of wood particle board. Holz als Roh- und Werkstoff 21(6): 200-209, June 1963.
552	LYR, H. Enzymatic Detoxification of Chlorinated Phenols. Phytopathologische Zeitschrift 47(1): 73-83, 1963.
554	BIRKELAND, R., and HVAMB, G. Studies of sawing accuracy on bandsaws when sawing frozen and unfrozen logs. Norsk Skogindustri 17(8): 283-289, August 1963.
567	ZELAWSKI, W., and WODZICKI, J. Annual ring differentiation of spruce seedlings in connection with daily light rhythm. Folia Forestalia Polonica 1960, Sheet 2, Series A, 113-121.
588	SCHWOERER, B. Present position and prospects of high-frequency drying. Holz-Zentralblatt 89(54): 111-112, 1963.
593	SUHLO, V. M. The flow properties of the chip-glue mix. Derev. Prom. 12(2): 13-15, 1963.

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(b) Translations being reproduced

- 557 NEWMAN, J. A. S. Influence of the paper machine on the dimensional stability of paper. Das Papier 17(10): 491-496, October 1963.

(c) Translations scheduled

- 610 KEHR, E., MACHT, K. H., and RIEHL, G. On the chip-bonding process in particle board manufacture. Holztechnologie 5(1): 17-26, 1964.
- 611 WNUK, M. Variations in pressure in chipboard specimens prepressed and then rigidly clamped, by comparison with pine sapwood. Holztechnologie 5(2): 88-93, 1964.
- 612 PULIKOWSKI, Z. Development trends in the fibre-board industry. Holztechnologie 5(2): 115-120, 1964.
- 613 ISTRATE, V., FILIPESCU, Gh., and STEFU, C. The influence of chip dimensions on the consumption of glue and the quality of particle board. Industria Lemnului 17(4): 133-137, 1964.
- 614 JUKNA, A. D., BANKIERIS, Ja. T., and ZIEDINS, I. O. The flow of the particle-glue mixture during the pressing of profiled parts from comminuted wood. Trud. Inst. Lesohoz. Probl., Riga No. 26:37-41, 1963.